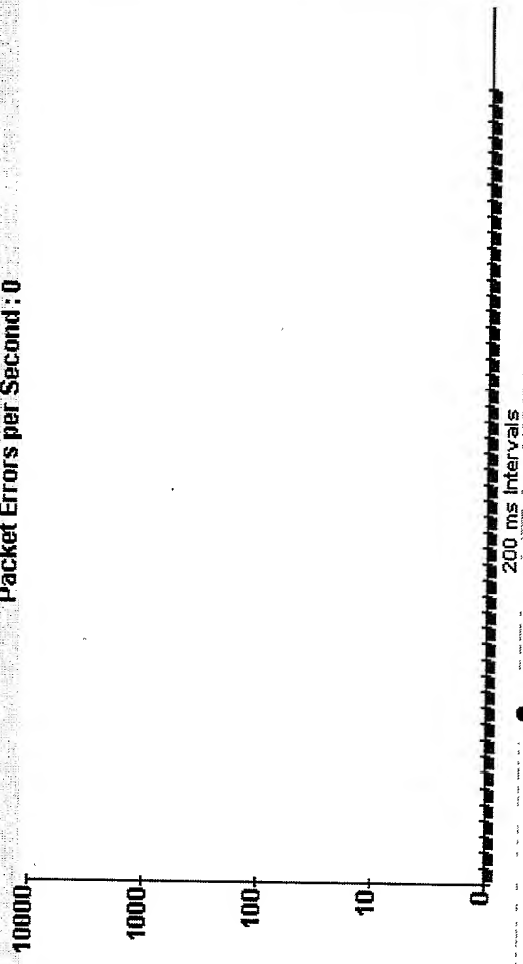


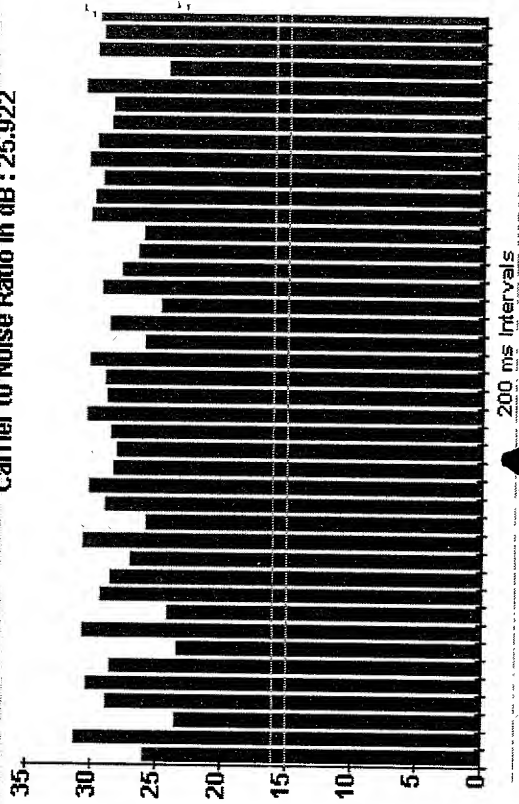
Fig. 1

Packet Errors per Second : 0



202

Carrier to Noise Ratio in dB : 25.922



204

Log Plot of Equalizer Coefficients: Total Tap Energy = -18.653 dB

Fig. 2A

Log Plot of Equalizer Coefficients: Total Tap Energy = -18.653 dB

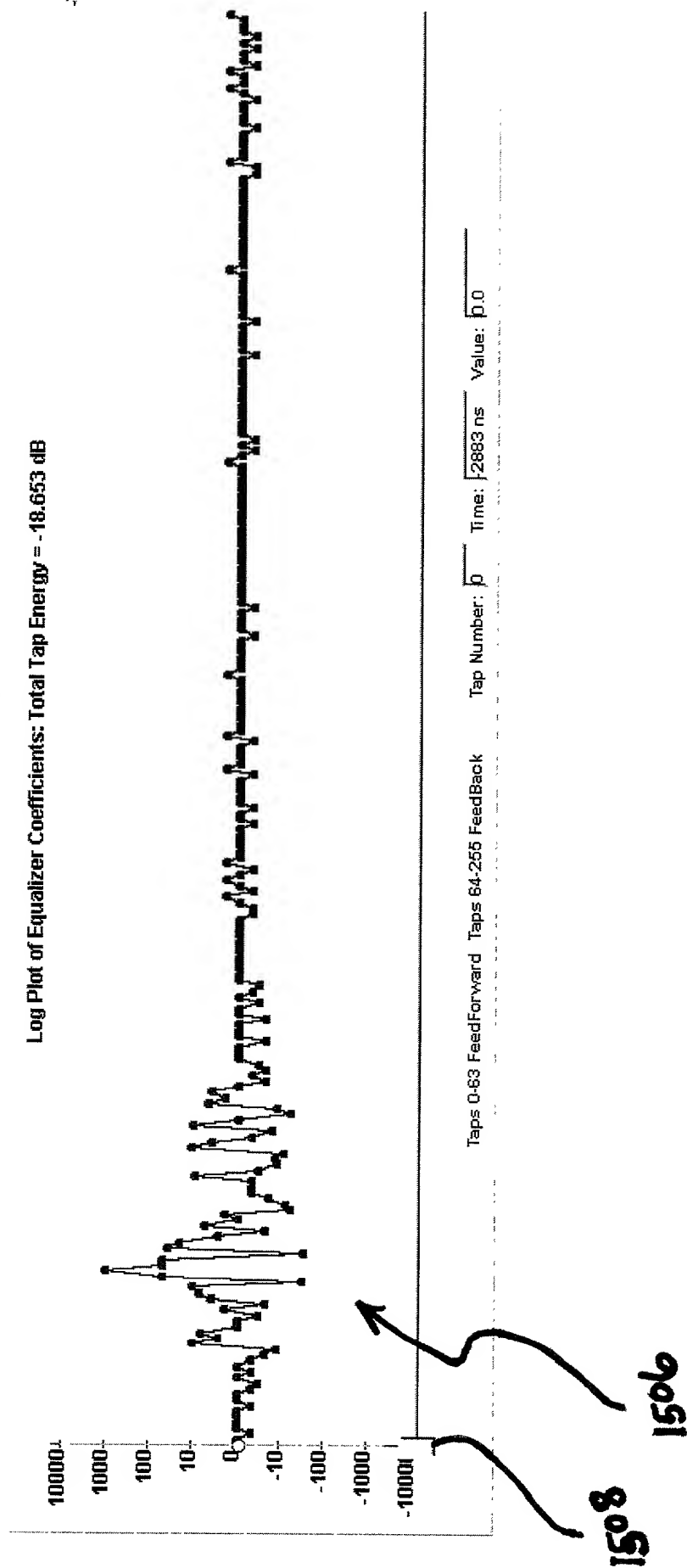


FIG. 2B

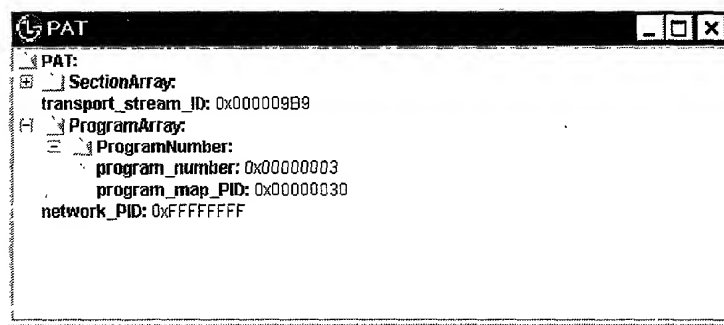


FIG. 3

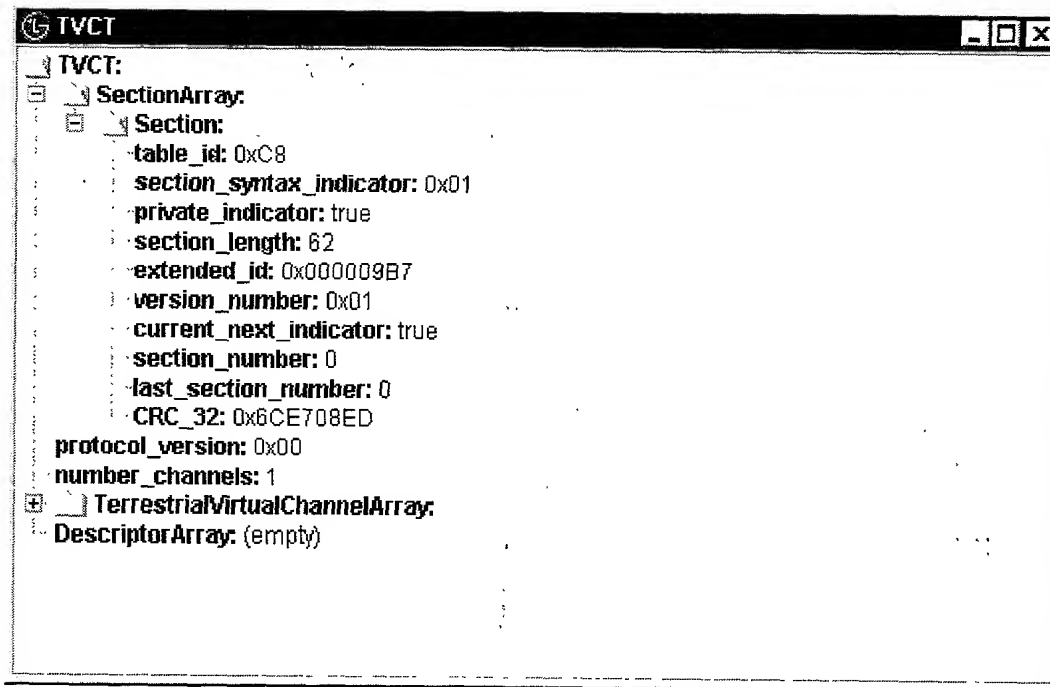


FIG. 6

Record Transport Stream

Record Stop

Recorded duration: 0:00:00

Recorded size in kB: 0

Playback Transport Stream

Load Stop

Record File

Look in: D:\

- RECYCLED
- chan26-01jan00-b.tp
  - chan26-01jan00-c.tp
  - chan26-01jan00.tp
  - chan26-06jan00-b.tp
  - chan26-06jan00.tp
  - kyw-ch26-17jan00-a.tp
  - temp.tp

File name:

Files of type:

All Files (\*.\*)

Record

Cancel

FIG. 4

1806 1807

File: D:\chan26-01\jan00-b.tp

Packets Analyzed: 9324 of 121088

Packet Map Display

**Packet Map Key**

- ☐ PAT Packets
- ☐ PMT, NIT, CAT Packets
- ☐ Null Packets
- ☐ Video Packets
- ☐ Audio Packets
- ☐ Data Packets
- ☐ PSIP Packets
- ☐ Unknown Packets

☐ Packet has PCR

☐ Payload Start Indicator

☐ Packet with Adaptation

☐ VSB Error

☐ Packet Adaptation Data Error

Stream Information Display

● PAT 0x000009B7 - v1 : 8

☐ PMTs

PSIP Information Display

● MGT v14 : 5

☐ EITS

● TVCT v1 : 2

● STT 0x259E58FB

1808

1818

1822

1820E

1820D

1826C

1826B

FIG. 5

1812

1814

1826A

1820A 1820B

Video: 77.2%

Null: 1.0%

PSIP: 0.1%

Data: 0.0%

Reset

1822

PCR Freq: 0.051s PMT Freq: 0.096s

PAT Freq: 0.096s Program: 0x3

Input Clear

Resume

1808

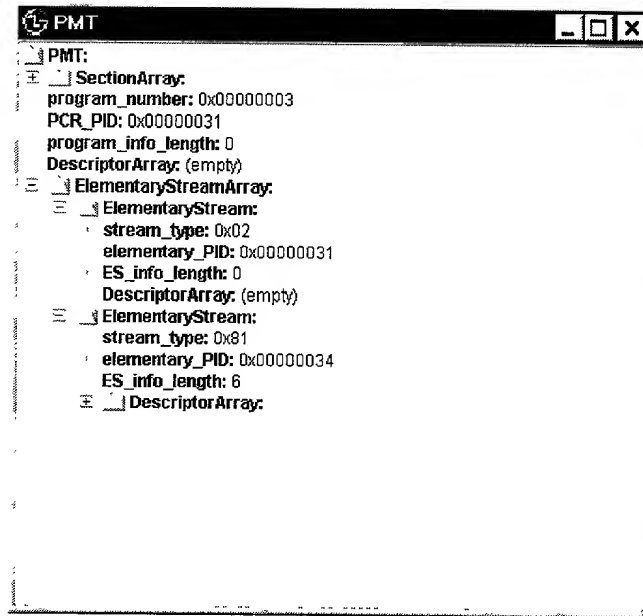


Fig 7

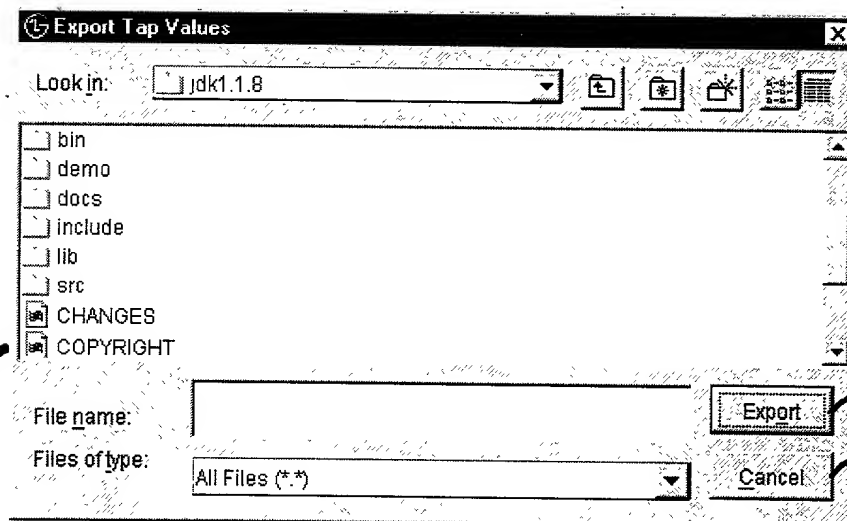


FIG. 16

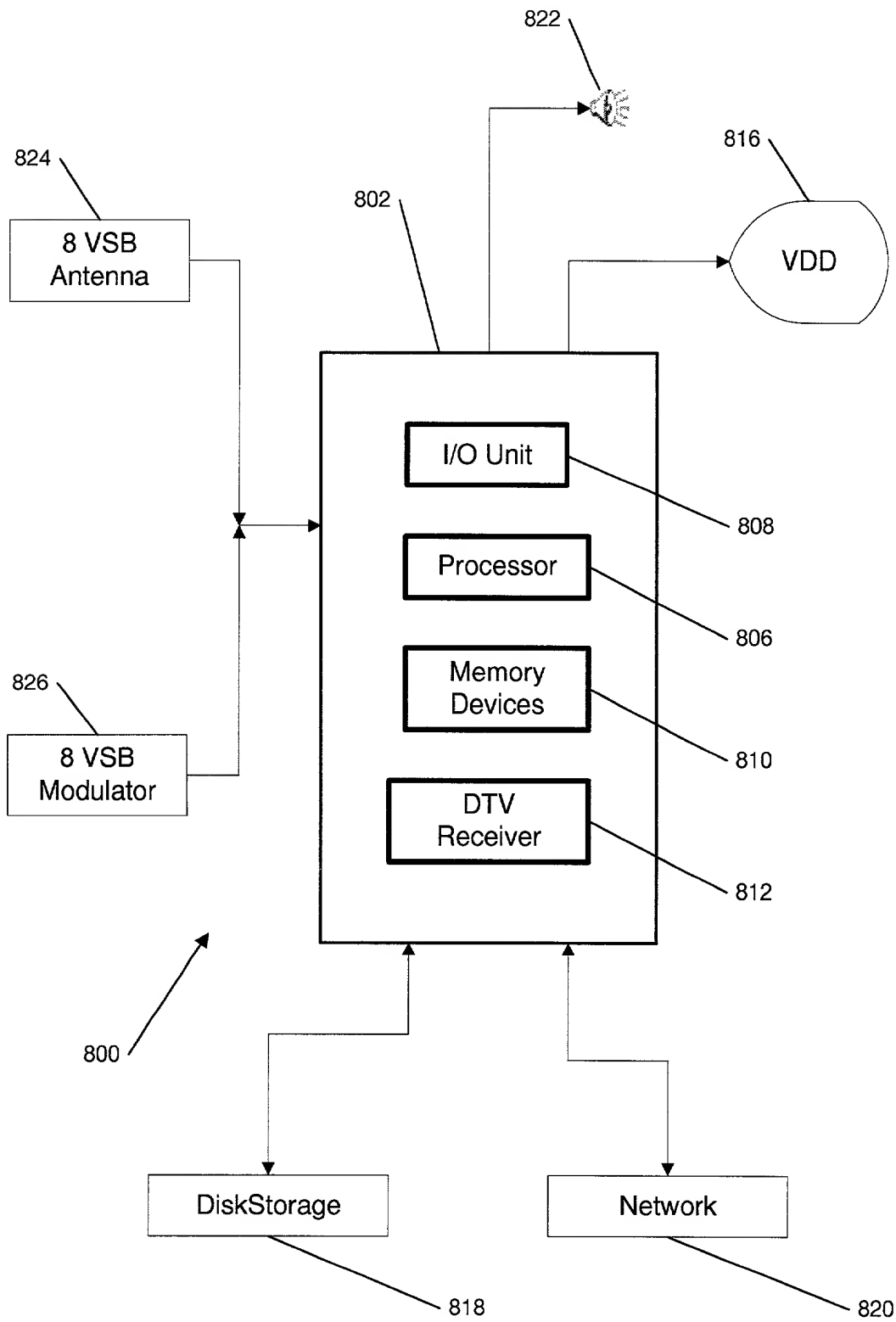


Fig. 8

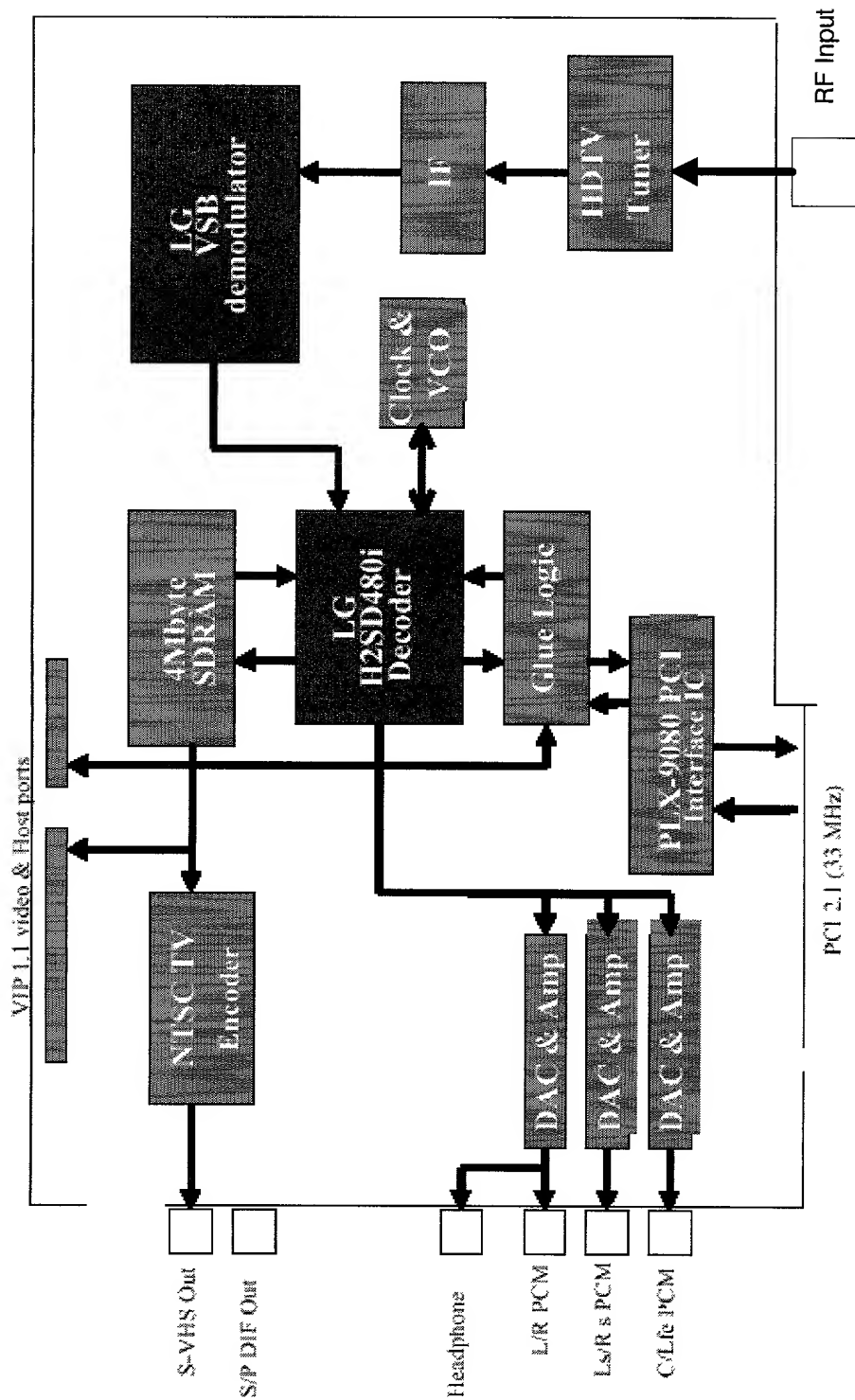
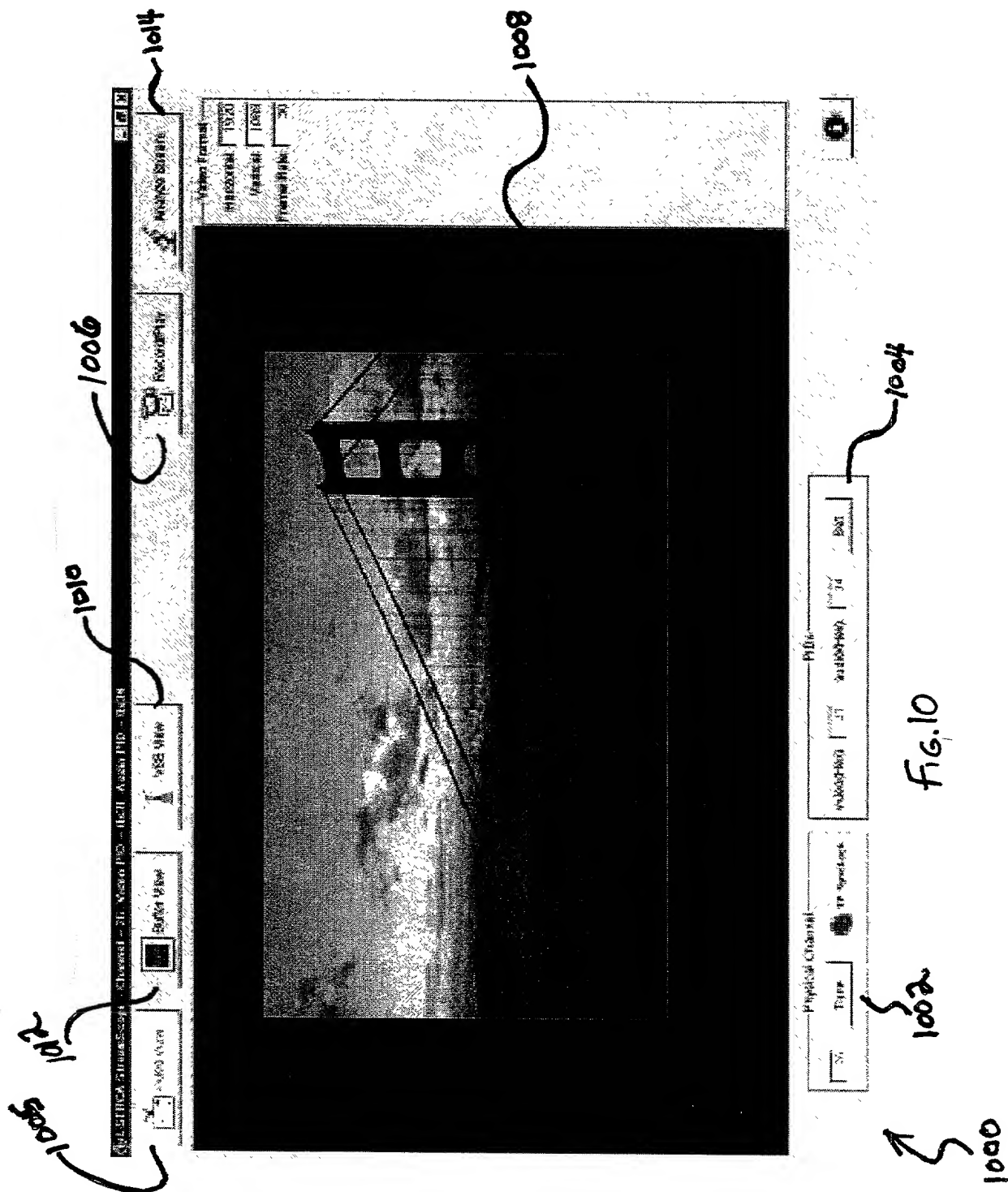


Fig. 9



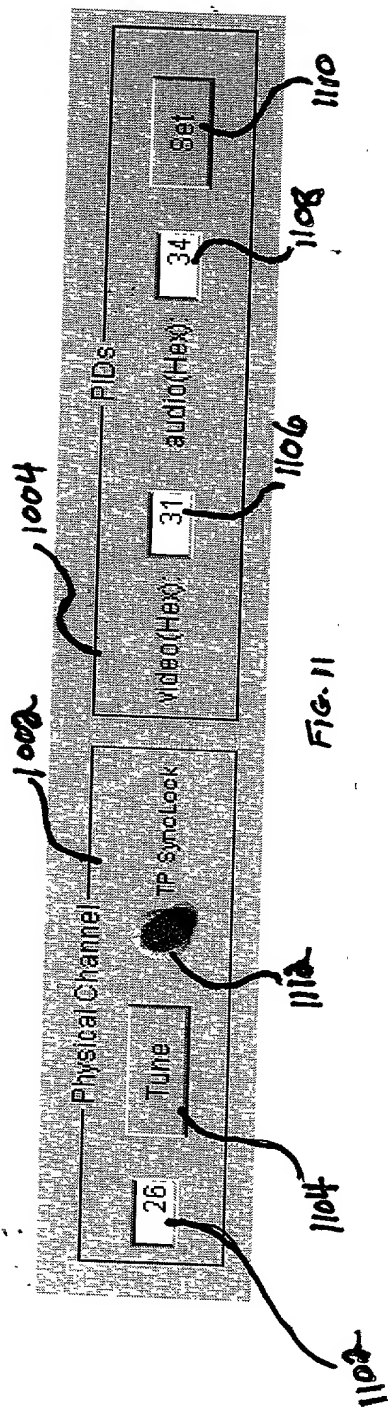


FIG. 11



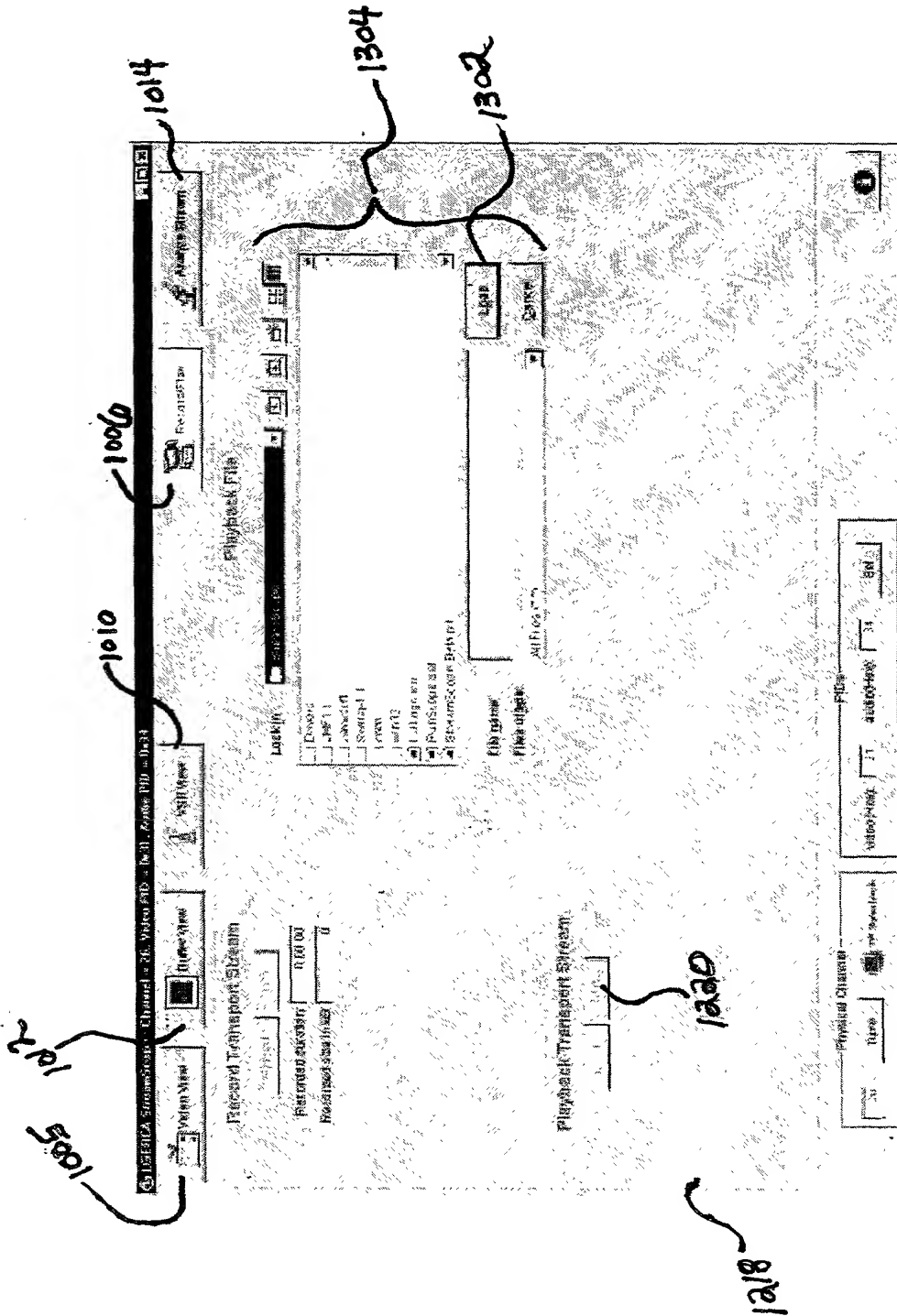


Fig. 13

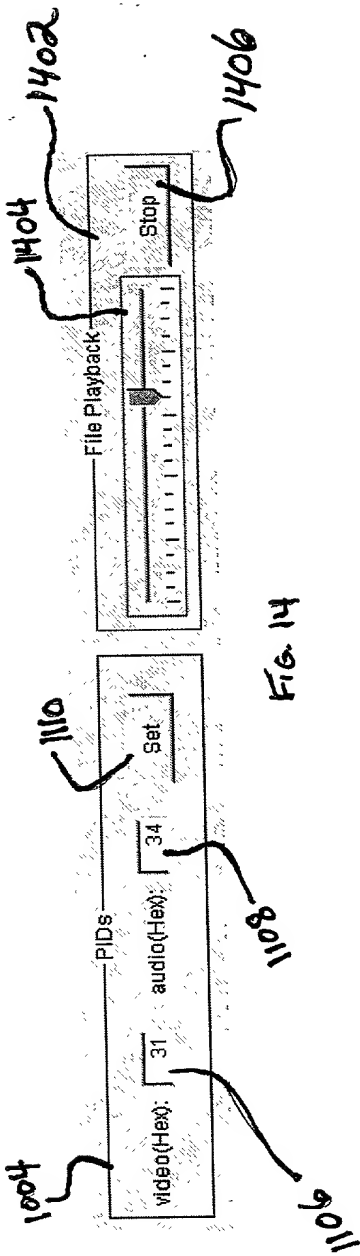


FIG. 14

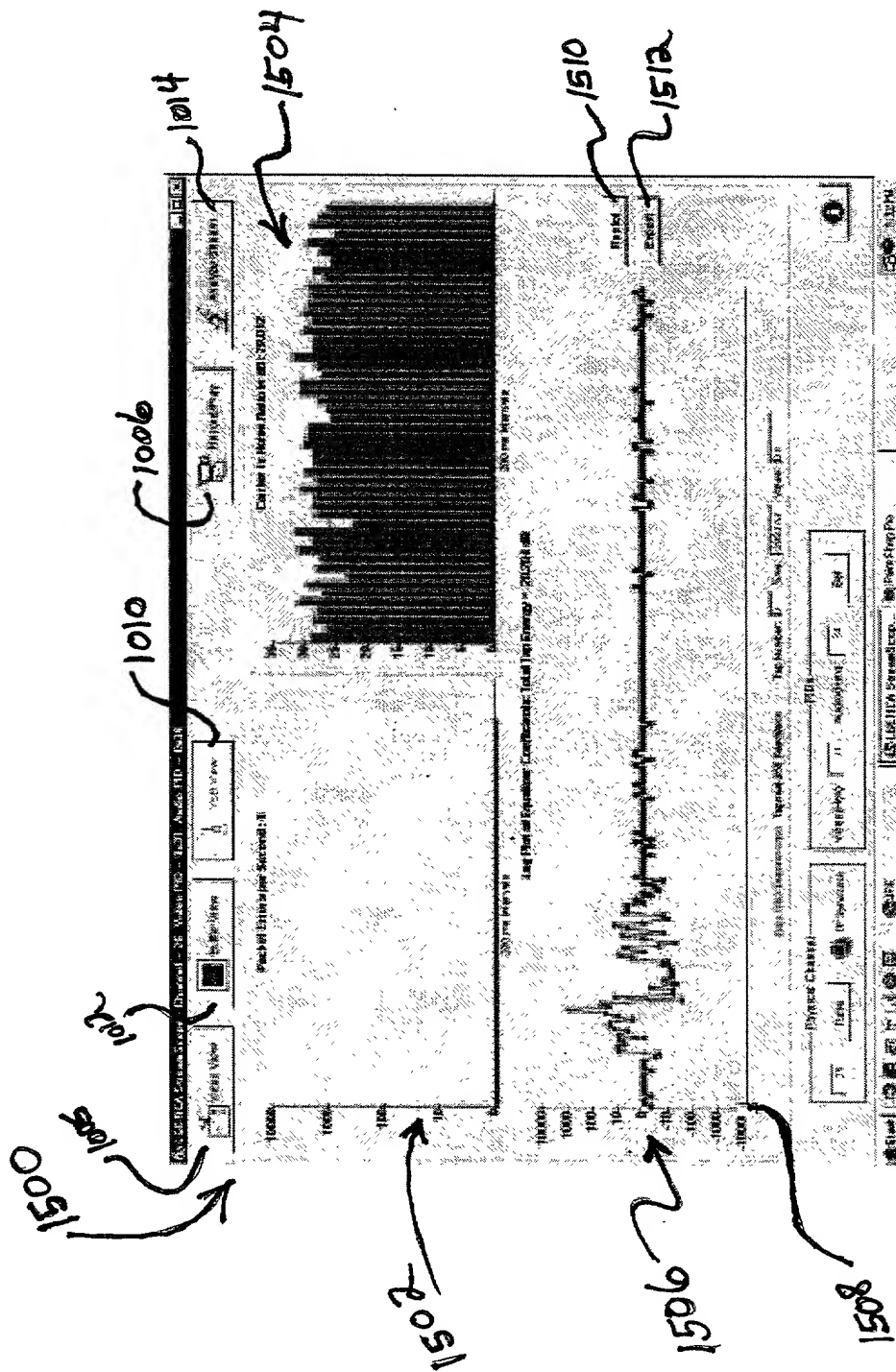


FIG. 15

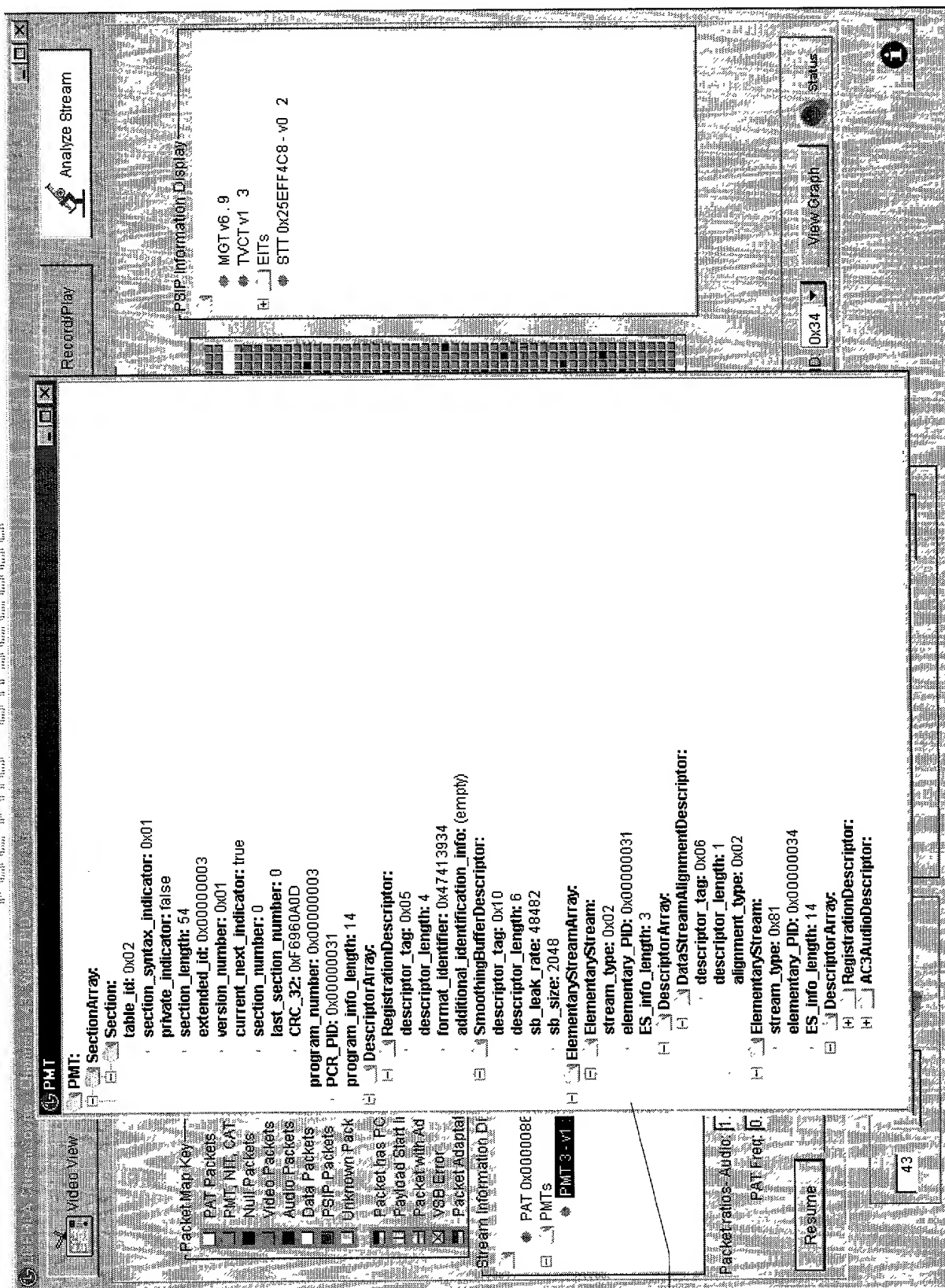
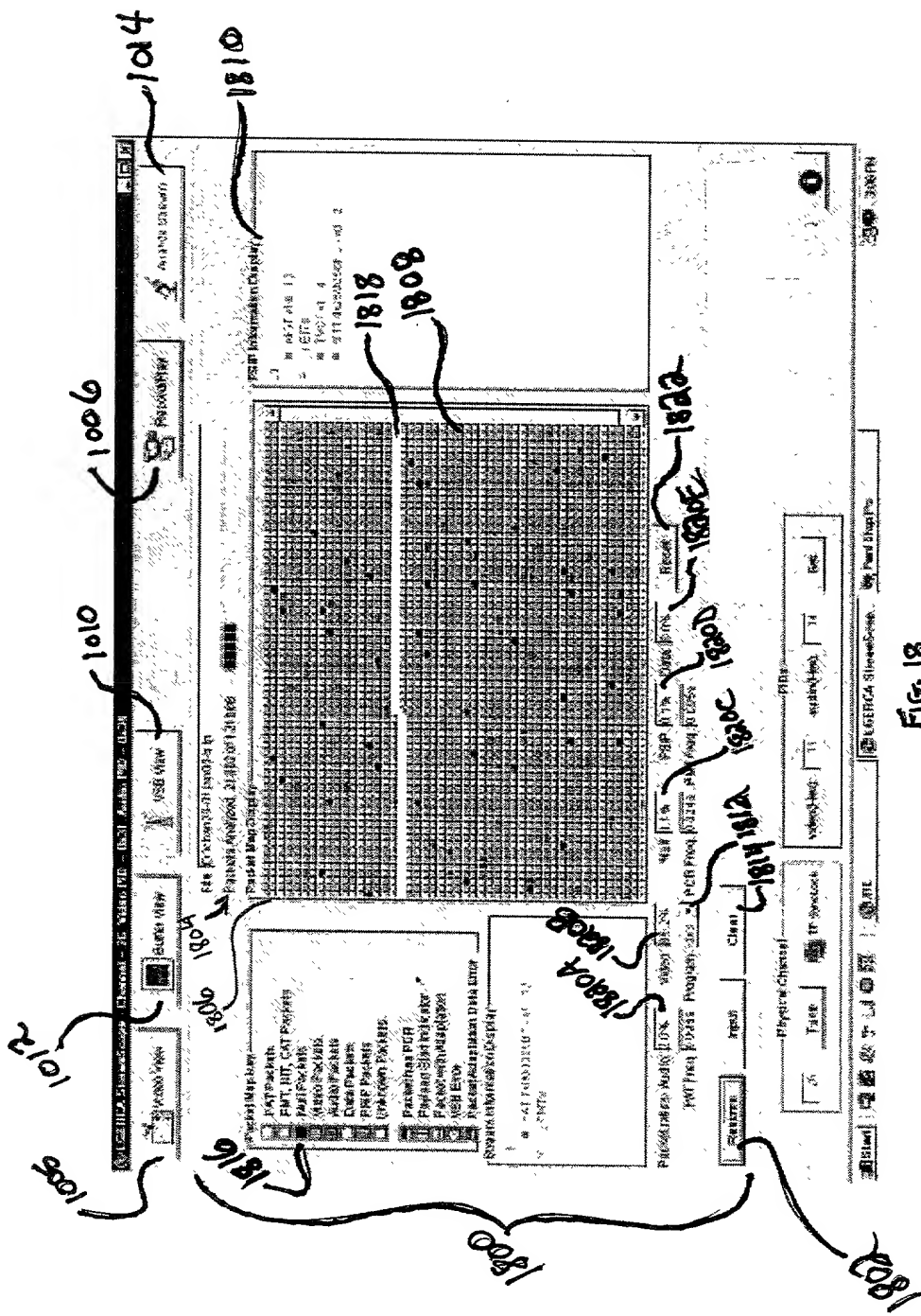


Fig. 17



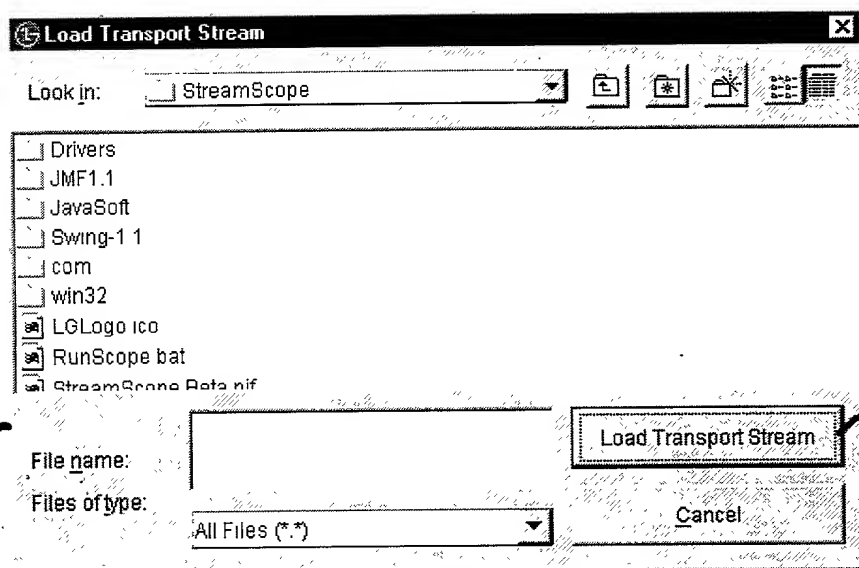


FIG. 19

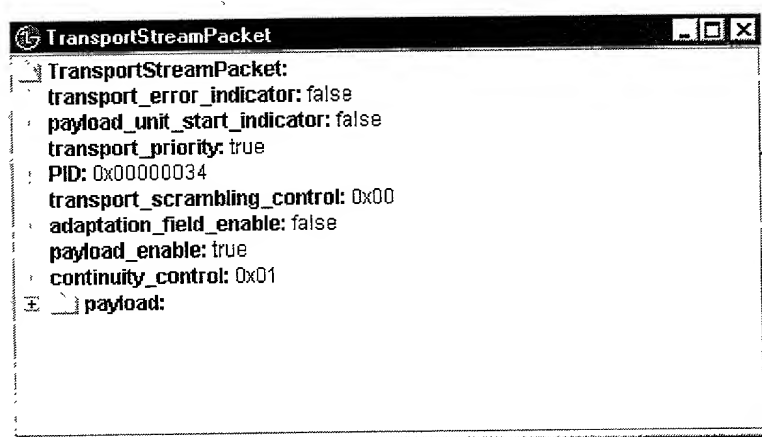


FIG. 20